AMENDMENT OF SOLICITATIO	ON/MODIFICATION OF C	CONTRACT	NTRACT ID COD	PAGE 1 OF 7
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PUR	CHASE REQ.	5. PROJECT NO. (If applicable)
A001	August 2, 2012	PR1662	553	edenotococcoff.
6. ISSUED BY CODE	xed produkade labour like	7. ADMINISTERED CODE	BY (If other than It	tem 6)
U.S. Embassy		CODE		elamita nela <del>lin melan</del>
Kneza Milosa 50		A Section of the sect		
11000 Belgrade, Serbia		venous installations		ALICA II AND
8. NAME AND ADDRESS OF CONTRACT	OP (NO street eits counts State an	d 7IP Code)	90 AMENDME	NT OF SOLICITATION NO.
8. NAME AND ADDRESS OF CONTRACT	OK (NO., street,city,county,state,an		S-1	RB100-12-R-0018
		X	9b. DATED (SEE	
		t self they been ma	na And Wiles	July 24, 2012
			10a. MODIFICA	ATION OF CONTRACT/ORDER NO.
			10b. DATED (SE	EE ITEM 13)
	THE STEM ON VARBURE TO	AMENDMENTS OF SO	N ICITATIONS	
☐ The above numbered solicitation is a	THIS ITEM ONLY APPLIES TO			Offers
☐ is extended,  ☐ is not extended.	nded			
Offers must acknowledge receipt of this ar	mendment prior to the hour and o	date specified in the soli	citation or as amer	nded, by one of the following
methods: (a) By completing Items 8 and 1: copy of the offer submitted; or(c) By separ				
FAILURE OF YOUR ACKNOWLEDG	MENT TO BE RECEIVED A	T THE PLACE DESIG	GNATED FOR T	HE RECEIPT OF
OFFERS PRIOR TO THE HOUR AND				
amendment you desire to change an offer a or letter makes reference to the solicitation				
12. ACCOUNTING AND APPROPRIATION				
12 TUI	S ITEM APPLIES ONLY TO MO	DIFICATIONS OF COM	TDACTS/ODDED	200
IT MODIFIES THE CONTRACT/ORDER	NO. AS DESCRIBED IN ITEM 1	4.		
A. THIS CHANGE ORDER IS ISSU CONTRACT ORDER NO	). IN ITEM 10A.			
B. THE ABOVE NUMBERED CON	TRACT/ORDER IS MODIFIED TO etc.) SET FORTH IN ITEM 14, PU			
C. THIS SUPPLEMENTAL AGREE				.103(0)
D. OTHER (Specify type of modifica	tion and authority)			
				-
E. IMPORTANT: Contractor ☑ is not,				
14. DESCRIPTION OF AMENDMENT/MO	DIFICATION (Organized by UCF	section headings, including	g solicitation/contra	ct subject matter where feasible.)
The purpose of this amendment	is to change the solicita	tion document as	stated below.	
Continued on page 2.				
Except as provided herein, all terms and conditi 15A. NAME AND TITLE OF SIGNER (Ty)		tem 9A or 10A, as heretofo		
THE OF SIGNER (1)	or print)	TOTAL NAME OF CO	TRACIING OFF	ICLA
			David I	
15B. NAME OF CONTRACTOR/OFFERO	R 15C.DATE SIGNED	16B. UNITED STAT	ES OF AMERICA	16C.DATE SIGNED
BY		BY	Mallet	8/2/2012
(Signature of person authorized to sig	n)	(Signature of	of Contracting Office	0121012

PREVIOUS EDITION UNUSABLE

30-105 Computer Generated STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.24 1. Section A, PRICE is changed to read as follows:

The contractor shall complete all work, including furnishing all labor, material, equipment and services required under this purchase order for the following firm fixed price and within the time specified. This price shall include all labor, materials, overhead and profit.

Task 1: CMR Water and Sewage Installations/Bathrooms \_\_\_\_\_\_ Total Price

Task 2 CMR Parking Deck Repair \_\_\_\_\_ Total Price

2. Attachment 1, Statement of Work is replaced with the following new Attachment 1, Revision 1 Statement of Work.

## ATTACHMENT #1



#### STATEMENT OF WORK

CMR Water, Sewage & Parking Drain Channels Refurbishments

Belgrade, Serbia

Revision 1, August 1, 2012

#### PROJECT SYNOPSIS

The project will provide the repair/replacement of plumbing and sewage lines in three bathrooms of the building, as well as the replacement of the parking lot drainage channel grilles.

### BACKGROUND

Due to the old age of the building, the plumbing and sewage systems need to be repaired and/or replaced. By making repairs to the building as detailed below, the building will have improved infrastructure and provide clean and safe water. Subsequently, this will make the building safer and more pleasant to use for the intended purposes. The current parking drainage grilles are made from concrete and are crumbling from age and are no longer providing the functionality they were intended for. They need to be restored to provide full functionality.

## SOLUTION

To obtain the services of a contractor to provide the necessary repairs as shown in this Statement of Work. The contractor will be required to supply and install the various components to complete the task per the attached drawings and specifications.

### TASK 1 - CMR WATER AND SEWAGE INSTALLATIONS/BATHROOMS

## STATEMENT OF WORK

Complete

I.	DEMOLITION AND DISMOUNTING	
1. by In	Dismounting all existing sanitary equipm evestor. Paid complete to include labor and	nent on the first floor and its careful storing in location determined transport. Total 4 bathrooms.
	Complete	\$
2. deter	Dismounting all electrical equipment, ligrmined by Investor. Paid complete per bath	ght fixtures, outlets, switches, etc. Careful storing in location aroom. Total 4 ea.
	Complete	
		es down to the wall and floor structure. Entire debris manualy Paid complete to include protection of interios and all hardships.

 Dismounting heating radiators, capping existing radiator piping and connections, careful storing in area determined by Investor. Paid complete to include all hardships. Total 4 bathrooms.

	Complete	S
	Demolition and dismounting existing tioning of other bathrooms of the basem al 4 bathrooms.	g water and sewage network of the bathrooms. Capping pipes to enable ent and ground floor. Paid complete with all protection and hardships.
	Complete	
	TOTAL DEMOLITION AND DISM	founting \$
II.	INSTALLATIONS AND FINISHIN	lG
hard	Investors request and location of sanita	tallation of "akva term" PVC water pipes, thick wall, in accordance ry equipment, according to developed design. Paid complete with all esting system under pressure for 24 hours per regulations. Complete
	Complete	\$
mou and prov	nection to water lines, including the reci- inted in the attic, 1 hot water heater for to measuring meters. To include all hardsly wide location plan and connection diagram	of stainless steel electric hot water heater, capacity 120 liters, and reculation line and its circulation pump. Hot water heaters to be wo bathrooms. Paid complete with all needed fittings, safety valves hips as well as supports/brackets for mounting. Contractor must m to be approved by Investor prior to installation. Catalogue and cut wed prior to procuring. Complete 2 each.
	Complete	\$
		ounting PVC sewage installations, in accordance with Investors request g to developed design. Paid complete with all hardships to include openings, etc. Total for 4 bathrooms.
	Complete	*** The second s
		tation into building and plastering walls with cement mortar 1:3, on been removed. Paid per m2 of completely executed surface to include.

	ing tiles. Height to be tiled is 2,20			marks Similar - Sommann of south probable 191 - 3054AP	
_	Complete			\$	
6. desig	Procuring, transport and laying in to be chosen by investor. Paid p	floor cerar oer m2 of e	nic tiles, I o	class. Application by glueing. Tile dimensions and rface, complete with pointing tiles. Total 33 m2.	
	Complete			S	
7. hard	Procuring, transport and mounti vare.	ng sanitary	y equipmen	t with all fittings, attachments, valves and mounting	
	Bathtub, dim. 180/80	ea.	4		
	Shower stall, dim. 90/90	ea.	4		
	Toilet bowl, w/ flush tank	ea.	4		
	Sink	ea.	4		
	Shower faucet	ea.	4		
	Sink faucet	ea.	4		
	Mirror with shelving	ea.	4		
	Bathtub glass enclosure	ea.	4		
	Soap holders, towel holders,				
	paper holders, toilet brush.	Set	4		
appro dispo	Contractor will provide concept we, as well as submittals of catalog sition of equipment, materials, fin	gues and co	ut sheets fo	for each bathroom for the Investor to review and requipment to be installed. The design must show mplete for 4 bathrooms.	
	Complete			\$	
testin only	iring and installing complete new electronic instructions. GFI outlets are contractor must provide electricater Investor approval. Submittals coms.	electrical it e GFE. Pa cal plan of	tems (wirin aid complet each bathr	allations for the bathrooms. In flexible conduit. g, light fixtures, outlets, switches). Mount GFI outlet te to include all mounting material, hardships and coom prior to commencing work. Work can proceed uipment must also be approved by Investor. Total 4  \$	S
	Complete				

conn	Procurement, transport and mounting two aluminum rate. To include all fittings, valves and mounting elements. Recting to the existing house sytem. Contractor must provide for approval prior to installing. Testing system under	Procuring steel piping for heating ide location diagram and connect	pipes and tion scheme to
	Complete	S	
	Securing and insulating all new water pipes in the attic system provides water distribution to the 4 new bathroon ships. Total 28 m1.	for the new bathrooms distributed from the family area. Paid complete	on system. The ete with all
	Complete	\$	
new	Procuring materials, channeling and installing vertical acting to the existing water line in the garage. To include piping vertical to be insulated according to technical nor their final smoothing and painting to match existing. Tot	all fittings, valves, mounting mans. Paid complete with all patch	terials. The entire
	Complete	\$	
	TOTAL INSTALLATIONS AND FINISHING	\$	
TAS	SK 1 SUMMARY		
I.	DEMOLITION AND DISMOUNTING	\$	
II.	INSTALLATIONS AND FINISHING	\$	
	A. MASTER BATHROOMS	\$	
	B. GUEST BATHROOMS	\$	
	cal metallutions for the hithcoms. In flexible confusion to industrial fixens and essentially substituted and an extension of the confusion of	residente de la companya del companya de la companya del companya de la companya	
TAS	SK 1 TOTAL I AND II:	SHE LITTLE CONTRACTOR OF THE CONTRACTOR AND ADDRESS OF THE CONTRACTOR ADDRESS OF THE	
Perf			
	For item I and item 2A:		
	For item I and item 2B:		

# TASK 2 - CMR PARKING LOT DRAINAGE CHANNEL GRILLES

COL	THE R.	ALTON TOTAL	OB	TITOPIE
N D		AHNI	( ) H	WORK

1. and ha	Dismounting existing damaged concrete grills com auling to city depot. Paid complete to include all har	uplete with cleaning of the channels. Loading to trucks rdships. Total length 14.2 meters.
	Complete	\$
2. sewag	Procuring materials, grills type "MUFLE", with place connection. Paid complete with all installation ma	acing in cement mortar. Forming slope to rainwater aterials needed. Total length 14.2 meters.
	Complete	\$
	Procuring and applying elastic rubberized sealant "ete tiles. Paid for completely executed item including length 14.2 meters.	'Sikasil" to fill both sides between new grills and g cleaned of previously applied sealants and materials.
	Complete	\$
	TASK 2 TOTAL ITEMS 1-3:	\$

## 23.LURO JEVIARO EDAVIARE TO FOVERRATION - 1 222 T

STACKS OF WORK

Procuring materials, wills took "MUELL, with placing in content mortar. Forming slope to rainwater security or content complete with all installation materials needed. Total length 14.2 metera.

ofsteat (i)

Procuring and applying class a rubbier and scalant "Sikeart" to fell both sides between new guille and commenced to completely executed teachards and manerals and manerals and manerals and control of the completely executed teachards and manerals and manerals.

obligate 3

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